# **Receiving Report**

	Date:	13/4/2	7	Gan	on No. <u>M</u> )	276/	•			
	Supplier	RYEI	1600	Dan	t P/O:	21387	•			
Packing Slip: Yes No No Invoice: Yes No Cr Release Note Attached: Yes No N/A Waybill Attached: Yes No N/A Shipment Complete: Yes No N/A QC6 Inspection Work Order Work Order										
Part Number		escription	antit		Quantity Returned	Quantity Short	Comments			
				·		31.01				
			Initia	als of receiver	(if shipment	OK) Level	2			
Production// Date Received/Co Initial		13/4/1				Locatio	on.			

All amounts are calculated in domestic currency.

Purchase Order Receipt Listing

Wednesday, November 27, 2013 8:57:21 AM

All Vendors PO ID PO21989 Receipt Dates from 11/27/2013 to 11/27/2013 All Line Item Types All Item ID/GL/WOs All Rec. Employees All Currencies

Grouped by Vendor ID

Book Amt	\$43.16	\$487.17	\$234.95	\$556.22	84.0000 0.0000 0.0000
MRB Qty/ MRB Reject Qty	0 0	0 0	0 0	0 0	у: (у:
Inspected Qty/ NR Rejected Qty MR (PO U/M)	0.0000	0.0000	0.0000	0.0000	Total Received Quantity: Total Qty to Inspect (PO U/M): Total Reject Quantity:
Cost Per Unit/ I Recv Value	\$3.60	\$40.60	\$19.58	\$11.59	Toral Ot
Recv Qty (PO U/M)	12.0000	12.0000	12.0000	48.0000	
Required Date Recv Required Qty Date/ Recv Emp	11/19/2013 11/27/2013	11/19/2013 11/27/2013	11/19/2013 11/27/2013	11/19/2013 11/27/2013 48.0000 DESJ02	
Project ID Reference/ PO U/M / Description/ Stock U/M Cert Std	me VC-RYS001 Ryerson Caqada M7075T6B1.000X00. f 250 7075-T6 BAR 1.000' f X 0.250"	M7075T6B1.250X07. f 000 7075-T6 BAR 1.25" f X7.000"	M127614 M7075T6B5.000X0.3 f 75 7075-T6 BAR 5.000" f X 0.375"	m1276145 M7075T6S.160 sf 7075-T6 Sheet .160 sf m127614	
Purchase Line Order ID/ Nbr/ Curr Type Insp Req	CAD No Name	R N	4 N	S No	

\$1,321.50

Total Receipt Value: Total Balance Due Quantity:

# RYERSON

Packing List Shipping Order

21989 X6-321367 Order Number Purchase Order 0 Total Packages: Due Date 11/28/13 12:56 CST Phone (613)632-3336 Certs (7 Tax Status of Page 1 ON K6A 1K7 Sales VAUDREUIL-DORION QC J7V 5V5 1270, ABERDEEN STREET Customer # DART AEROSPACE LTD. VAUDREUIL QC J7V 5V5 HAWKESBURY SHIP TO: ON K6A 1K7 Phone (450) 424-0153 200 RUE DU CHEMINOT 200 RUE DU CHEMINOT 1270, ABERDEEN STREET DART AEROSPACE LTD. HAWKESBURY SOLD TO: # õ Ship Via

B/O Quantity 11/28/2013 11/28/2013 Order Date: Oty Shipped Ship Date: Taxable 瓦切 21 Ship Approval: 1946 Our Truck Prepaid/Allowe Description Pro Bill: Item NOTRE CAMION Bill of Lading: Line No.

1 UEA PCS: 1 T: 745590 1 pcs Loc EXP

5100-6008 7075-T6 1/4 X 1 X 12

Order Ory

UEA

1.00

144" T UEA

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7

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5100-0008(7075-T6 1 1/4

71589

Cntrl: X6C04301 (H:

1 SMSKID 195

Filled by Initials: CH

\*\*\*

745590

H: 657937A9

Cntrl: X6C04299

O -PK/WI 1 LINE 1 )

Qty Comm:

\*\*\* Filled by Initials:

Pcs:

UEA

1.00

1 pcs Loc EXP

JEA PCS:

12,

×

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3/8 X

5100-0008 7075-T&

H: 718003

Cntrl: X6C04300

0 -PK/WI 1 LINE 1 )

Qty Comm:

\*\*\* Filled by Initials:

UEA

1.00

UEA PC: 745590

1 pcs Loc EXP

T pas ro

Customer/Driver Instructions: He is 16H LUN & VEND DECHARGEMENT AU CHARIOT ELEVATEUR\_AVANT COTE CHAUFFEUR CFC ET MTR REQUIS A LA LIVRAISON

Received by:

Acceptance of goods constitutes acceptance of our Terms and Conditions, available on our website at <a href="https://www.Ryerson.com">www.Ryerson.com</a>, or from your sales representative, or by calling (800) 268-2680.

Alloys of Aluminum, Copper, Steel Caution:
Processing of this material may present a physical and or health
hazard. See material safety data sheets for further information.

Packing List

# RYERSON

# Packing List Shipping Order

Page 2 VAUDREUIL-DORION QC J7V 5V5 VAUDREUIL QC J7V 5V5 200 RUE DU CHEMINOT 200 RUE DU CHEMINOT # OM

N ų O

11/28/13 12:56 CST

X6-321367

Order Number

21989 Purchase Order

HAWKESBURY

1270, ABERDEEN STREET

DART AEROSPACE LTD.

SOLD TO:

HAWKESBURY ON K6A 1K7

1270, ABERDEEN STREET DART AEROSPACE LTD.

SHIP TO:

(450) 424-0153

Phone

B/O Quantity

Oty Shipped

UEA

1.00

Phone (613)632-3336 ON K6A 1K7

> 5100-0008 7675-T6 .160 X 48" X 144" Description Item Oty Comm: \_1 (1 -SKID 1 LINE 1) Qty Comm: Line No.

Order Oty:

UEA

T: 745590

Cntrl: X6C04298 H: 658431A2

\*\*\* Filled by Initials:

1 pcs Loc EXP

--

Pcs:

1.00

LOI

7915-9998 ENERGY CHARGE

IJ

1.0000 LOT

Pcs:

Order Qty:

0

Customer/Driver Instructions:

HEURES D'OUVERTURE 7H @ 16H LUN @ VEND DECHARGEMENT AU CHARIOT ELEVATEUR AVANT COTE CHAUFFEUR CFC ET MTR REQUIS A LA LIVRAISON

Acceptance of goods constitutes acceptance of our Terms and Conditions, available on our website at <a href="www.Ryerson.com">www.Ryerson.com</a>, or from your sales representative, or by calling (800) 268-2680. Received by:

Processing of this material may present a physical and or health hazard. See material safety data sheets for further information. Alloys of Aluminum, Copper, Steel Caution:

Packing List

11/26/2013 11:50:34 AM PAGE 37008 PAX

DART AEROSPACE LTD. P.O. - 21989 S.O. - 320584



# INSPECTION CERTIFICATE Nº 12.20431



EN 10204 - 3.1

Certified by Russian Registe

Zavodskej	AMENSK UR ra Str., Kamor	rsk Uralsky. S	iverdiovsk Re	gion, 62340	5. Russia T	el: (3439) 29 t	52 22 Fex (34	439) 39 50 (	58		
oraignee						Quantity:	8				
					ı	et Waight, ky	B	38			
dmun Exerted	<u> </u>	V13636-S				Specification Na:	N	13636			
Distractor Lagrange	7	20502WD0	1854		Lot Na:						
nice number						Package NIX.	27750			·	
excretion of	Goods	Sheets					Regulation	ents on the P	7075 T651	$\Rightarrow$	
	Givida di Produk	3	Dime	ersolern Transcrib	341	Vaterial conform	te de Atomorbo de Sal	Inter Action	10/3 1001		
			0.25"X60.5	V 0.1.4 E"	-	Product contant	s to as regulaes	nects of		_	
			0.25"Nou.5 6:350X1538			ASTM-8209	-07AMS-QC	1-A250/12/	AMS4045K	This	
			G. 430/ 133	J		product con	forms to Eur	opean Un	ion RoHS [	directive	
		1				2002/95/EC Jm/3-11-28					
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			<i>'</i>	Necr	ançai Propert	<b>建</b>	1				
The	Lot Number	Castilumber	Humber of	Tec	s-rid	Yield Si		Eorga	tion. 14	Heroness. H	
Coocidon	Tests Strongth		ולקו	(0.2% 0	ittaer)						
of Tested Standards	1			ksi		kai					
			1	Mas	(Spx	mies	MAX	min	max		
Regidred				78,0		67.0		B.0	11.5		
	71589	20-6279	€	84.4	85.5	74,5	77.8	10.5	11.5		
`											
	L.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Chem	ical Composit	ion, %					
E≆croent	Silipon	Irce	Cooper	!Aznganose	Magnesium	Chromium	NEXE!	Zinc	Trianksm	Zirconium Zr	
	Si	Fø	Cu	#An	Ma	Cr	Mì Nì	2n 5,1-6,1	τ <sub>ε</sub> 0.2	£.7	
ripquired .	0.4	0.5	1.2-2.0	0.3	2.1-2.9 2.5	0.18-0.28 0.19-0.20		5,9-6.0	0.07-0.08		
Contems	0.05	0.15	1.5	0.02	2.5	U. 19-U.Zu	1	0.0.0.0	0,01.000		
								Other E	lements	Al	
Element	THZF	Na Na	Tin Sn	Bismulft. Bi	Pountum	awn+Cr'.	Ca	Each	Total		
Required	1776			-		-	-	0.05	0.15	remainde	
Contents	-	-			•	•	•	0.05	0.15	remainde	
		<u> </u>	<u></u>	<u> </u>	Officer Tests						
BA21mod	Masta-	Micro	UT	Electro	SCF	Conemia H2					
вистия)	Plincinus autocinus	stucture		conquetively.		of metals cm3/100gr	Mercury - Free "Rushie is country of melt and manufacture"				
Result	<del>                                     </del>	-		•	•						
	ı		1	l	į.	1	1				

On behalf

Date: 26.08.12

Inspector: K.V.Zyryanova

Inspection Department N.V. Alekhina

THIS IS A TRUE COPY OF THE ORIGINAL MILL TEST REPORT NOW ON FILE. RECEIVED AND INSPECTED

AUG 2 3 2012

By Xbut Cryst
Sarah Orzech, Certification Processor

Form Ne DAD/3-001 Revision 00

SHIP TO: KAISER

ALUMINUM Trentwood Works - Spokane, WA 99215 Phone: (800) 367-2586

# **CERTIFIED TEST REPORT**

Serial Number 4312822

CUSTOMER PO NUMBER: WORK PACKAGE: CUSTOMER PART NUMBER: SHIP RUN/LOAD: GOV'T CONTRACT NUMBER: P30821WD002 102760/15 KAISER ORDER NO: LINE ITEM: | SHIP DATE: ALLOY! CLAD: TEMPER PRODUCT DESCRIPTION: 1159631 4 17-OCT-2015 7075 BAREC T651 Kaiser Select® Plate WEIGHT SHIPPED: QUANTITY: TRUCK B/L # GAUGE: DIAMETER/WIDTH: 1.2500 IN 6300 LB 7 PCS EST. 144,500 IN 2044510 ( 31.7500 MM) (1231.9 MM) (3670.3 MM)

MHU 1723385: LOT 657937A9: 5 pieces; MHU 1723388: LOT 657937A9: 2 pieces;

> **Certified Specifications** m13-11-28

AMS 4045/RevK ASTM B 209/Rev10 BSS 7055/RevB DPS 4.713/RevAK PS 21211/RevM

AMS-QQ-A-260/12 ASTM B 594/Rev09 CMMP 025/RevU GAMPS 9101/RevB

AMS-STD-2154/RevA BAC 5439/RevJ CSTI 006/RevE GSS16100/RevG/Amd1

Test Code: 1512

SOLD TO:

**Test Results** 

Lot: 657937A9 east 567

SI

Drop 51

Ingot 2

Melted in USA

(ASTM E8/B557) (EN 2002-1)

Tensile: Temper T651

Dir / # Tests LT / 2 (Min:Max)

FE

Ultimate KSI (MPA) 79.5:80.5 (548:555)

Yield KSI (MPA) 69.7:69.7 (481:481)

Elongation % 13.5:14.0

(ASTM E1251) Chemistry:

SI FE CU MN MG CR ΖN TI ZR OTHER Actual(wt%) 0.06 0.14 1.5 0.04 2.5 0.19 5.6 0.02 0.01 0.01 TOT 0.05

**ALLOY LIMITS** 

CU MN MG CR ZN V ZR OTHER 7075 MAX MIN(wt%) 0.00 0.00 1,2 0.00 2.1 0.18 5.1 0.00 0.00 0.00 EACH 0.05 MAX(wt%) 0.40 0.50 2.0 0.30 2.9 0.28 6.1 0.20 0.05 0.05 TOT 0.15 Aluminum Remainder



Trentwood Works - Spokane, WA 99215 Phone: (800) 367-2586

# CERTIFIED TEST REPORT

Serial Number 4312822

### **TEST NOTES**

Metal represented by this test report was 100% immersion ultrasonically tested from one side with 3mm dead zones top and bottom and meets the Class A and Class B requirements of all specifications referenced on this test report. No surface marking of sonic indications is performed,



### CERTIFICATION

Kaleer Aluminum Fabricated Products, LLC (Kaleer) hereby certifies that motal shipped under this order was meliced in the United States of America or a qualifying country per fested and found in conformance with the counterments of the applicable specifications as indicated herein. For material thicknesses outside specifications install properties are as shown herein and chamilcal composition. meets appositions requirements. All most which is solution heat reacted complete with AMS 2772. Any reproduced except in full, without the written approval of Kaleer Aluminum Fabricated Products, LLC laboratory. The recording of false, fletitious or fraudulant statements or entries on the certified may be punished as a felony under federal law. ISO-9001:2000 certified.

JAMES HEMENWAY, LABORATORIES SUPERVISOR

Page 2 of 2

TIACT DOM DART AEROSPACE LTD. P.O. - 21989 S.O. - 320584 SHIP TO: KAISER ALUMINUM Trentwood Works - Spokane, WA 99215 Phone: (800) 367-2586 CERTIFIED TEST REPORT SOI TO Serial Number 4311284 CUSTOMER PO NUMBER: WORK PACKAGE: CUSTOMER PART NUMBER: SHIP RUN/LOAD: GOVT CONTRACT NUMBER: P30808WD003 102748/13 KAISER ORDER NO: LINE ITEM: SHIP DATE: PRODUCT DESCRIPTION: CLAD: TEMPER: 1159077 5 2-OCT-2013 7075 BARE (T6 Kaiser Stretched WEIGHT SHIPPED: QUANTITY: TRUCK BIL #: DIAMETER WINTH: 0.1600 IN 3308 LB 144.000 IN 29 PCS EST. 2044249 (3657,6 MM) MHU 1718693: LOT 658431A2: 29 pieces; **Certified Specifications** AMS 4045/RevK AMS-QQ-A-250/12 ASTM B 209/Rev10 CMMP 019/RevD CMMP 025/RevU Test Gode: 1512 **Test Results** 

Lot: 658431A2

Drop 38

Ingot 3

Melted in USA

(ASTM E8/8557) (EN 2002-1)

Tensile:

SI

SI

0.07

Cast 556

Dir / # Tests LT / 2 (Min:Max) Ultimate KSI (MPA) 84.7:85.1 (584:587)

Yield KSI (MPA) 73.5:73.9 (507:510)

TI

0,03

Elongation % 13.2:13.4

(ASTM E1251)

Chemistry: Actual(wt%)

FE CU 0.17 1.5

FE

MN MG 0.02 2,5

CR 0.20 **ALLOY LIMITS** 

CR

0.18

0.28

ZN 5.9

0.01

ZR 0.01

OTHER TOT 0.05

MAX

0.05

0.15

MG

7075 MIN(wt%) 0.00 0.00 MAX(wt%) 0.40 0.50

1.2 2,0

CU

0.00 2.1 0.30 2.9 Aluminum Remainder

MN

ZN TI 5.1 0.00 6.1 0.20

0.00 0.05

0.00 EACH 0.05 TOT

ZR OTHER

Page 1 of 2

TIACTOON

KAISER

Trentwood Works - Spokane, WA 99215 Phone: (800) 367-2586

# CERTIFIED TEST REPORT

Serial Number 4311284

THIS IS A TRUE CC=Y OF THE ORIG A MILL TEST REPORT NO.V ON FILE RECEIVED AND INSPRICTED

OCT £ 9 2013

Kate Vincent, Certification Frederich

### CERTIFICATION

Keiser Aluminum Febricated Products, LLC (Kaiser) hereby certifies that metal shippod under this order was melted in the United States of America or a qualifying country per 15ASS 225.872-1(a), was manufactured in the United States of America, and meeta the requirements of DFARS 262.225 for domestic content. This material has been inspected, tested and found in conformance with the requirements of the applicable specifications as indicated, herein. For material thicknesses outside appedituation limits, warranty is limited to that shown herein and chemical composition meets specification requirements. All metal which is solution heat treated complies with AMS 2772. Any reproduced except in full, without the written approval of Kaiser Aluminum Fabricated Products, LLC lead-atory. The recording of faise, fictilious or fraudulent statements or entries on the conflictors may be punished as a fetony under federal law. ISO-9001:2000 certified.

JAMES HEMENWAY, LABORATORIES SUPERVISOR

Page 2 of 2



# INSPECTION CERTIFICATE № 13.15440



					EN 10204 -	3.1		Certified	by Russia	n Register		
Consigner	: KAMENSK	URALSKY ME	TALLURGI	CAL WORKS	3 ,	JOINT STOCK	COMPANY					
0, 230000	noya otr Na	mensk Uralsk	, Sverdlovsi	k Region, 62	3405, Russi	a Tel: (3439) 3	9 52 22 Fax	: (3439) 39 5	Ò 68			
Conscione						Quantry	···	4		· · · · · · · · · · · · · · · · · · ·		
			İ									
						Net Weight, k	G	628				
Contract nun	nber:	N14368-S			Specification No: N14368							
Article numb		P30412WI	2003			Lot ret						
WIND TOTAL	rest.	-				Package No;	735614	•				
				•								
Description o	10					<u> </u>						
PERCHANCE O	Grade of Proc	Plate	T rs:	mensions, incl	-les su		Require	ments on the	Products:			
			"	in solutions, incl	#11414	Material confo	ms to quality of	atloy:	7075 T65	1		
			0.375"X60	0.5"X144.5	,	Product mole	TYPE IN AN ARCH L					
							ASTMB-209-10, AMS-QQ-AZ50/12. AMS4045K,					
					_	This product conforms to European Union RoHS						
			]			Directive 20	002/95/EC					
**************************************		A-1	L			<u>l</u>						
				Moc	hanical Prope	rbes						
The	Lot Number	Cast Number	Number of	Textile		Yield Svength		Elongation, %		Hardness, Ja		
of Tested Standards		Tests Strongth		(0,2% offset)								
3001(010)3					si	ks	i					
tequires		<u> </u>		min 78.0	кы	min C7 O	TUESC	. priett	max			
	718003	20-5866	1	85.1	85.1	57.0 77.1	77.1	9.0 14.0	<del></del>			
					]		′′′′′	14.0	14.0	1		
						<u> </u>						
	-			Chem	ucos Composit	DA, %		,				
emeni	Silicon	iron	Copper	Manganese	Magnesium	Chromium	Nickel	Zinc	7	,		
equirec	Si	Fo	Cu	Mn	Mg	C C	Ni	Zn	Transum Ti	Zireanium Zr		
ontents	0.4	0.5 0.13-0.14	1.2-2.0 1.3-1.4	0,3	2.1-2.9	0.18-0.28		5.1-6.1	0.2			
	,	2.,0.0.14	1.471.4	0.02	2.3-2.4	0.19-0.20	´ -	5.6-5.7	0.04	•		
ement			7in	Bismuth.				<u>-</u> <u>-</u>				
	TI+Zr No Sa			Bi	Plymbum Pb	Minicr	C.	Other Els	rota:	Al		
equired privates					:		-	0.05	0.15	remainder		
]		- 1	1	1		-]		0.05	0.15	remainder		
				~~				<u> </u>		-		
					Other Tests				* * * *	100		
Method	Macro- structure	Micro- structure	UT	Electro- conductivity	SCF	Contents H2	<del></del>					
Result				CONCECTATION		of metals cm3/100gr						
невся	1	-1	-	-	-	-		in enditità fit all	eri alio ilminis	acure.		
			<u> </u>	L								
On behalf:						OAO K	UMZ					
			سيبير		٠.	, ,,,		• • •		4.1		
	Date:		100			25.05.1	3	1.				
	Inspector	. 6	C DE	Park /	\	•	ta i	f.: . '				

Form Ne QAD/3-001, Revision 00



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

### **PURCHASE ORDER**

## Purchase Order ID PO21989

Purchase Order Date 11/7/2013 PO Print Date 11/7/2013

Page Number 1 of 3

Order From:

**RYERSON** 

200 DU CHEMINOT

VAUDREUIL, QUEBEC J7V 5V5

VC-RYS001

DART AEROSPACE LTD Ship To:

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

**CANADA** 



Contact Name

Vendor Phone

450-424-0153

Buyer

Chantal Lavoie

**Customer POID** Customer Tax #

Req Qty/

Unit of

Measure

96.00

10127-2607

Terms

Net 30

Currency

CAD

**FOB** 

Destination-Collect

Ship To Contact **Ship To Phone** 

Ship Via: Ship Acct: Yours ppd

Line Reference Vendor Part Number **Line Comments** 

M7075T6B5.000X1.000

**Delivery Comments** 

7075-T6 BAR 5.000" X

Description/

Mfg ID

1.000"

11/19/2013

**Promise Date** 

Req Date/ CD

Taxable

Yes

11/19/2013

MATERIAL: 7075-T6 OR T651/T6510/T6511/T62 ALUMINUM BAR AS PER AMS-QQ-A-225/9 OR AMS 4122/4123/4186/4187 OR PER AMS-QQ-A-200/11 OR CUT FROM PLATE QQ-A-250/12

Line Total:

\$3,039.99

Extended

\$3,039.99

Price

M7075T6B1.000X00.250

SAME AS ABOVE

7075-T6 BAR 1.000' X

0.250"

11/19/2013

11/19/2013

12.00

\$3.75

**PO Unit Price** 

\$31.67

\$45.00

Yes

Line Total:

\$45.00

Note:



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

## **PURCHASE ORDER**

# Purchase Order ID PO21989

Purchase Order Date 11/7/2013 PO Print Date 11/7/2013

Page Number 2 of 3

Order From:

RYERSON

200 DU CHEMINOT

VC-RYS001

Ship To: DART AEROSPACE LTD

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

**CANADA** 

Contact Name
Vendor Phone 450-424-0153

450-424-0153

Yours ppd

Buyer Customer POID Chantal Lavoie

Customer Tax #
Terms

10127-2607 Net 30

CAD

Currency FOB

Destination-Collect

Ship Via: Ship Acet:

**Ship To Contact** 

**Ship To Phone** 

7075-T6 BAR 1.25" X 7.000"

11/19/2013

12.00

\$42.33

\$508.00

Yes 11/19/2013 f

SAME AS ABOVE

M7075T6B1.250X07.000

Line Total:

\$508.00

4 M7075T6B5.000X0.375

7075-T6 BAR 5.000" X 0.375"

11/19/2013

12.00

\$20.42

\$245.00

Yes

11/19/2013

Ť

SAME AS ABOVE

Line Total:

\$245.00

5 M7075T6S.160

7075-T6 Sheet .160

11/19/2013

Yes

11/19/2013

.48.00 sf

\$12.08

\$580.00

MATERIAL: 7075-T6/T62 ALUMINUM SHEET AS PER QQ-A-250/12 OR AMS-QQ-A-250/12 OR AMS 4025 OR ASTM B209

OR

MATERIAL: 7075-T6/T62 ALCLAD ALUMINUM SHEET AS PER QQ-A-250/13 OR AMSQQ-A-250/13 OR AMS 4049 OE ASTM B209 /43/1/127

Note:



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

## **PURCHASE ORDER**

## Purchase Order ID PO21989

Purchase Order Date 11/7/2013 PO Print Date 11/7/2013

Page Number 3 of 3

Order From:

RYERSON 200 DU CHEMINOT

200 DU CHEMINOT VAUDREUIL, QUEBEC J7V 5V5 VC-RYS001

Ship To: DART AEROSPACE LTD

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

**CANADA** 

Contact Name

Vendor Phone

Ship To Contact

Ship To Phone

Ship Via:

Ship Acct:

450-424-0153

Buyer

Chantal Lavoie

750-727-015.

Yours ppd

Customer POID
Customer Tax #

10127-2607

Terms

Net 30

Currency

CAD

FOB

Destination-Collect

Line Total:

\$580.00

PO Total:

\$4,417.99

Note: Pricing listed above is as per contract agreement between Dart Aerospace and the respective manufacturer.

No substitution or deviation without consent.

Certificate of Conformity or Material Certification required YES

PST# 6122-5207

1

Change Nbr:

Change Date:

11/7/2013